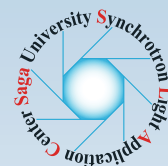


2013 International Symposium on Advanced Materials and Synchrotron Light

Organized by Saga University Synchrotron Light Application Center

Date: May 27, 2013
Place: Saga University



13:00-13:10

Opening Message

Qixin Guo, Saga University

13:10-13:50

Soft X-ray spectrometers developed for measuring XANES spectra of light element materials

Hisanobu Wakita, Fukuoka University

13:50-14:30

Art of blackness in butterfly wings and sunlight water splitting on an artificial butterfly wing architecture

Tongxiang Fan, Shanghai Jiaotong University

14:30-15:00

Kyushu University Cleanroom Laboratory Facility: Present and future

Teruaki Motooka, Kyushu University

15:00-15:20 *Coffee Break*

15:20-15:50

Time-resolved photoemission studies on Saga University beamline

Kazutoshi Takahashi, Saga University

15:50-16:20

Production of nanograined semiconductors using high-pressure torsion

Yoshifumi Ikoma, Kyushu University

16:20-16:50

Small-angle x-ray and neutron scattering: from solutions to proteins

Toshio Yamaguchi, Fukuoka University

16:50-17:20

Surface Potential Measurement of Semiconductors using Kelvin Force Microscopy

Makoto Arita, Kyushu University

17:20-17:50

International Book Project Entitled "Charged Particle and Photon Interactions with Matter. Recent Advances, Applications, and Interfaces."

Yoshihiko Hatano, Tokyo Institute of Technology

17:50-18:00

Closing Remarks

Hisanobu Wakita, Saga University